

**IN THE SPECIFICATION**

Page 9, after line 10 and before line 11, insert the following:

FIG. 9 is a graphical plot of current in  $\mu$ A as a function of potential in mV for a working electrode formulated in accordance with the present invention.

FIG. 10 is a graphical plot of current in  $\mu$ A as a function of potential in mV for a working electrode formulated in accordance with Geng et al.

*A1* FIG. 11 is a graphical plot of integrated current in  $\mu$ C as a function of the concentration of glucose in mM.

FIG. 12 is a graphical plot of integrated current in  $\mu$ C as a function of the concentration of glucose in mM.

Page 20, delete the figures preceding line 8.

Page 28, delete the figures subsequent to line 12.

**IN THE CLAIMS**

Kindly rewrite claims 5 and 7 as follows:

5. (Once amended) A process of measuring the concentration in an aqueous sample of an analyte subject to oxidation by a NAD(P) $^{+}$  dependent enzyme comprising the steps of:

*A2*

- a) providing the electrode strip of claim 1;
- b) oxidizing the analyte with the NAD(P) $^{+}$  dependent enzyme in the presence of NAD(P) $^{+}$ ; oxidizing the NAD(P)H generated by reaction with the